

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	10/530,151
				Filing Date	January 6, 2006
				First Named Inventor	Steven J. Collins
				Group Art Unit	1645
				Examiner Name	Ford, Vanessa L.
Sheet	1	of	1	Attorney Docket Number	5051-660

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No..	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code (if known)			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Country Code, Number, Kind Code (if known)				

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
	1.	FAIREY ER et al. Reporter gene assay for fish-killing activity produced by <i>Pfiesteria piscicida</i> . Environmental Health Perspectives. September 1999;107(9):711-714	
	2.	MELO AC. Microfluorimetric analysis of a purinergic receptor (P2X ₇) in GH ₄ C ₁ rat pituitary cells: effects of a bioactive substance produced by <i>Pfiesteria piscicida</i> . Environmental Health Perspectives. October 2001;109(S5):731-737	
	3.	MOELLER PDR et al. Current progress in isolation and characterization of toxins isolated from <i>Pfiesteria piscicida</i> . Environmental Health Perspectives. October 2001;109(S5):739-743	
	4.	LEVIN ED. A rat model of the cognitive impairment from <i>Pfiesteria piscicida</i> exposure. Environmental Health Perspectives. October 2001;109(S5):757-763	
	5.	REZVANI AH et al. Specificity of cognitive impairment from <i>Pfiesteria piscicida</i> exposure in rats. Attention and visual function versus behavioral plasticity. Neurotoxicology and Teratology 2001;23:609-616	

iDoc# 663971

Examiner Signature		Date Considered	
--------------------	--	-----------------	--

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.